

Abstract

In the solid state the title compd. exists in a polymeric arrangement with an av. Na-N distance of 2.355(4) .ANG.. The Me groups are so configured that the angle of rotation of the trimethylsilyl moiety about the Si-N bond is 30° from the eclipsed position. The Si-N bond length is 1.690(5) .ANG., and the Si-N-Si bond angle is 125.6(1)°.